



BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION

MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908

NOTICE OF ACCEPTANCE (NOA)

Andersen Corporation
100 Fourth Avenue North
Bayport, MN 55003-1096

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Series "Frenchwood Hinged AP/PA" Outswing Wood French Door

APPROVAL DOCUMENT: Drawing No. **DADE-FWO-AP-Impact**, titled "Unit Assembly – Impact FWO AP 2 Panel", sheets 1 through 4 of 4, dated 05/05/00 with revision B dated 01/17/01, prepared by the manufacturer, bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA **renews NOA # 00-1011.04** and consists of this page 1 as well as approval document mentioned above. The submitted documentation was reviewed by **Manuel Perez, P.E.**



NOA No 03-0415.15
Expiration Date: October 5, 2008
Approval Date: May 22, 2003
Page 1

Andersen Corporation

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File ONLY. Not part of NOA)

A. DRAWINGS

1. Manufacturer's die drawings and sections.
2. Drawing No. **DADE-FWO-AP-Impact**, titled "Unit Assembly – Impact FWO AP 2 Panel", sheets 1 through 4 of 4, dated 05/05/00 with revision on 01/17/01, prepared by the manufacturer.

B. TESTS

Submitted under NOA #00-1011.04

1. Test reports on 1) Large Missile Impact Test per FBC, TAS 201-94
2) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawing of a wood French door, prepared by Architectural Testing Inc. Test Report No. **ATI-02-32062.01**, dated 05/05/00 along with revised marked-up drawings, signed and sealed by Allen N. Reeves, P.E.

Submitted under NOA #00-0605.01

2. Test reports on 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94
4) Large Missile Impact Test per FBC, TAS 201-94
5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
6) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94
along with installation diagram of door prepared by Architectural Testing Inc., Report No. **02-31994.01**, dated 01/25/00, tested on 01/04/00, signed and sealed by Allen Reeves, P.E.

C. CALCULATIONS

1. Anchor calculations and structural analysis dated April 9, 2003.

Submitted under NOA #00-1011.04

2. Anchor calculations and structural analysis prepared by Richard Boyette, P.E, for Andersen Corporation, dated April 24, 2000, signed and sealed by Richard Boyette, P.E.

D. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. **98-0608.03** issued to E.I. DuPont DeNemours for "Sentry Glass Plus" dated 01/14/99, expiring on 01/14/02.
2. Notice of Acceptance No. **01-0205.02** issued to Solutia Inc. for their "Saflex /Keepsafe Maximum" dated 05/17/01, expiring on 05/21/06.


Manuel Perez, P.E.
Product Control Examiner
NOA No 03-0415.15

Expiration Date: October 5, 2008
Approval Date: May 22, 2003

Andersen Corporation

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File ONLY. Not part of NOA)

E. STATEMENTS

1. Statement letter of no change, issued by Andersen Corporation, signed by Sharon Melvin, dated 4/10/03.

F. OTHER

1. Notice of Acceptance No. **00-1011.04** for Andersen Corporation, Series "Frenchwood Hinged AP/PA" Outswing Wood French Door, approved on 05/31/01 and expiring on 10/05/03.



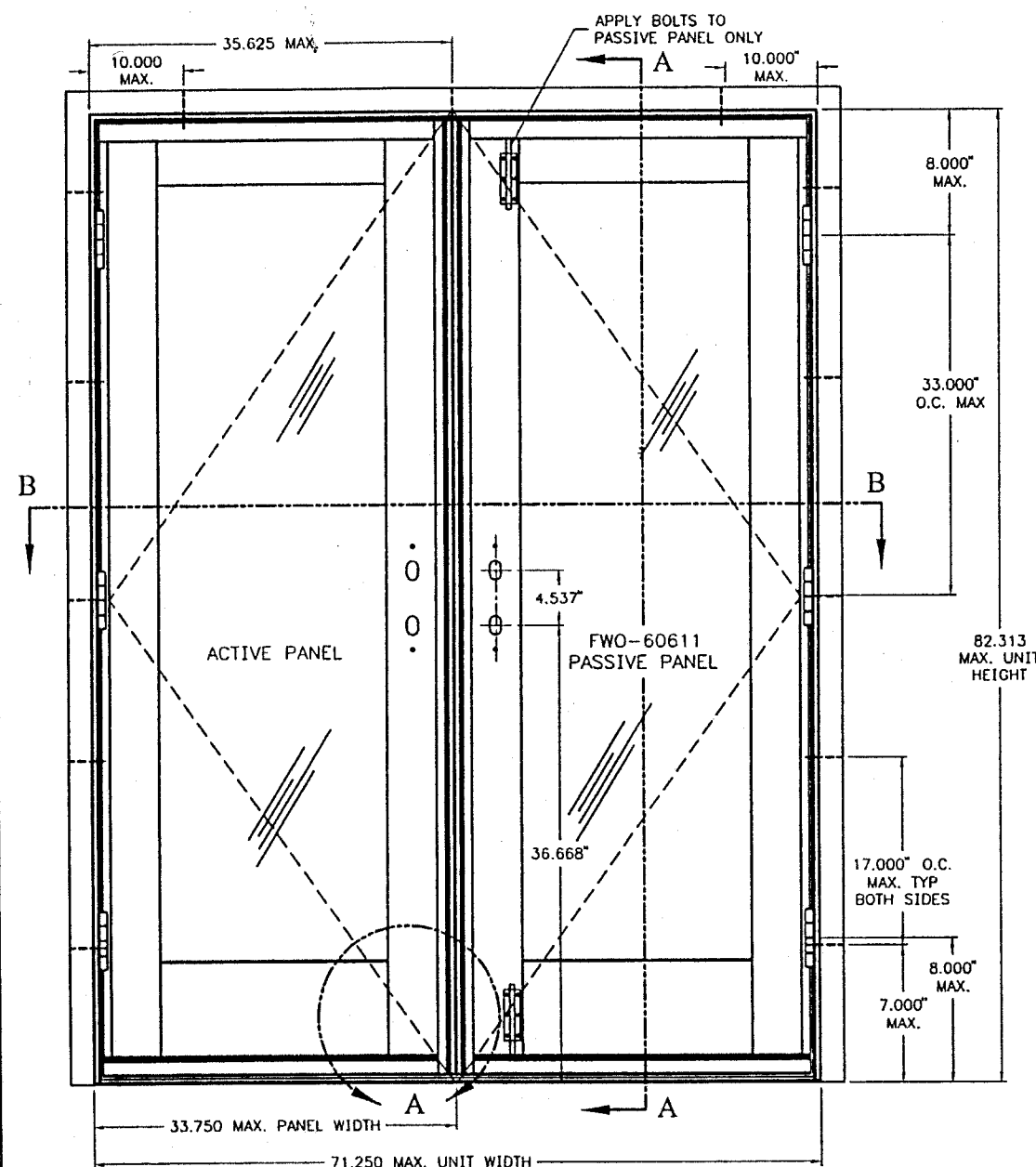
Manuel Perez, P.E.

Product Control Examiner

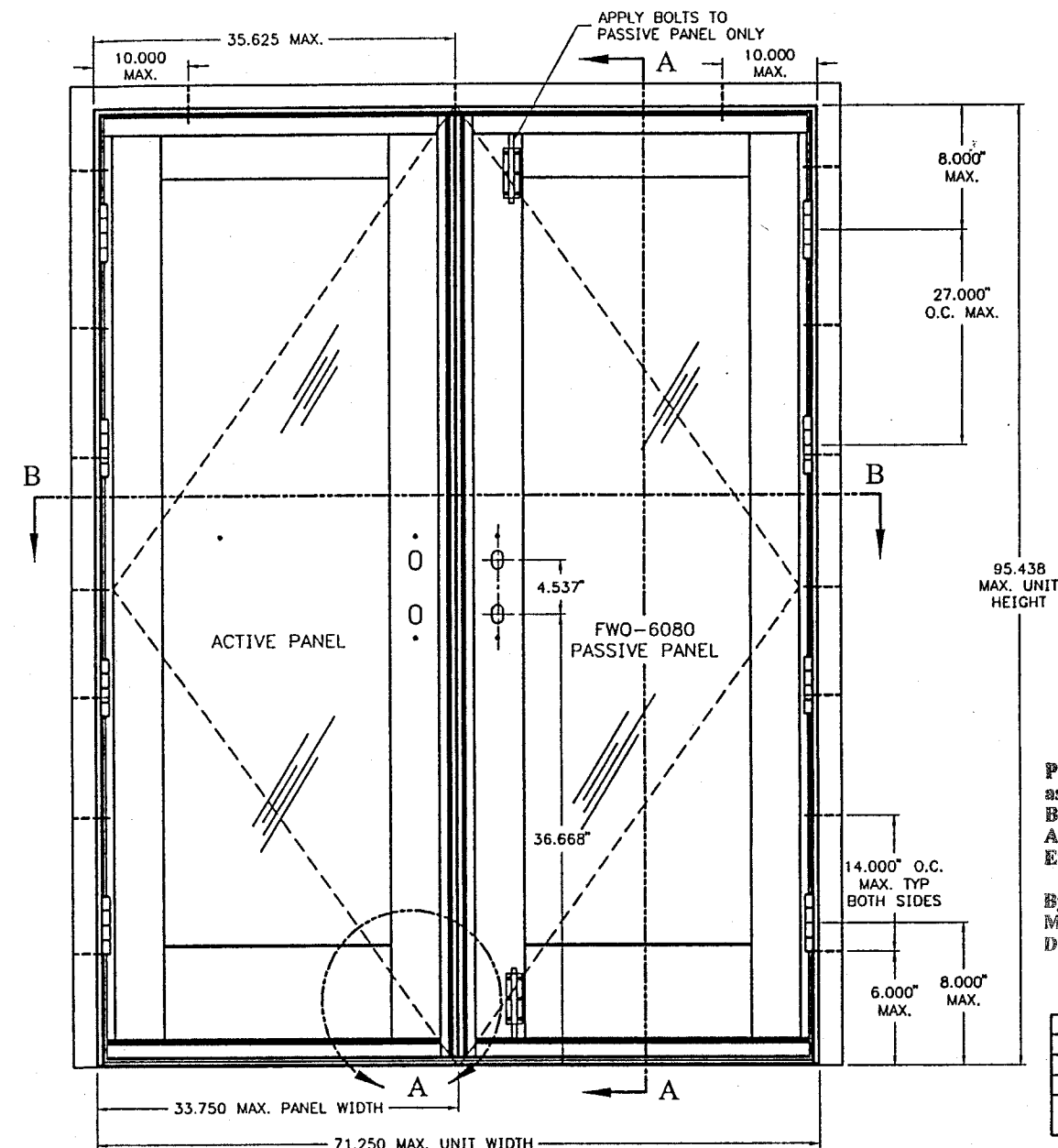
NOA No 03-0415.15

Expiration Date: October 5, 2008

Approval Date: May 22, 2003



FWO-60611	+60/-64
FWO-54611	+60/-64
FWO-50611	+60/-64
FWO-41611	+60/-64
FWO-6068	+60/-64
FWO-5468	+60/-64
FWO-5068	+60/-64
FWO-4168	+60/-64
UNIT DES.	DP RATINGS (PSF)



PRODUCT RENEWED
as complying with the Florida
Building Code
Acceptance No. 03-0415.15
Expiration Date OCT. 5, 2008
By *Maurice Perez*
Miami/Dade Product Control
Division

FWO-6080	+60/-55
FWO-5480	+60/-55
FWO-5080	+60/-55
FWO-4180	+60/-55
UNIT DES.	DP RATINGS (PSF)

NOTES: VIEWED FROM EXTERIOR

1. INSTALLATION METHODS:
WOOD BUCK: THE SILL IS SET IN BACKBEDDING, THE HEAD IS SECURED IN THE ROUGH OPENING USING #10 X 3" SCREWS. THE JAMBS ARE SECURED USING #10 X 3" SCREWS. FOUR #10 X 3" SCREWS ARE FASTENED THROUGH THE LOCK KEEPERS AND ARE LOCATED ONE PER TOP AND BOTTOM KEEPER, AND TWO PER MIDSPAN KEEPER.
MASSONARY:
2. GLAZING SPECIFICATIONS:
HEAT STRENGTHENED: THE UNITS UTILIZE 3/8" THICK LAMINATED GLASS FABRICATED AND COMPOSED OF TWO NOMINAL 5/32" HEAT-STRENGTHENED SHEETS WITH A .090 PVB GRAY OR CLEAR INNER LAYER MANUFACTURED BY DUPONT OR SOLUTIA.
ANNEALED: THE UNITS UTILIZE 17/32" (.532) NOMINAL THICK LAMINATED GLASS FABRICATED AND COMPOSED OF TWO NOMINAL 7/32" ANNEALED SHEETS WITH A .090" PVB GRAY OR CLEAR INNER LAYER MANUFACTURED BY DUPONT OR SOLUTIA.
GLAZING METHOD:
THE GLASS IS SET FROM THE INTERIOR AGAINST A ONE OR TWO COMPONENT BED OF SILICONE. A TWO COMPONENT SILICONE BACKFILL WAS APPLIED TO THE INTERIOR PERIMETER, WITH WOOD STOPS UTILIZED ON THE INTERIOR.
3. FRAME CONSTRUCTION:
FRAME JAMBS AND HEAD CONSISTED OF PONDEROSA PINE WITH PULTRUDED EXTERIOR CLADDING; THE SILL CONSISTED OF AN ALUMINUM AND PVC ASSEMBLY. WOOD CORNERS WERE COPED, BUTTED AND FASTENED WITH FOUR #10 X 2-1/2" LONG SCREWS PER HEAD JAMB CORNER AND FOUR #10 X 2-1/2" LONG SCREWS PER SILL JAMB CORNER, AND WERE SEALED WITH SILICONE. THE EXTERIOR PULTRUDED CLADDING CORNERS WERE MITER CUT AT THE HEAD, ASSEMBLED WITH CORNER KEY AND TWO #6 X 0.625" SCREWS. SEALED WITH SILICONE AND COPED AT THE SILL.
4. PANEL CONSTRUCTION:
THE PANEL RAILS CONSISTED OF PONDEROSA PINE WITH THE STILES BEING AN LVL COMPOSITE AND CONTAINED BLIND MORTISE-AND-TENON, DOWELED AND GLUED CORNER CONSTRUCTION, AND TWO #10 X 5" SCREWS INTO THE TOP AND BOTTOM STILE/RAIL JOINT (ONE PER HINGE SIDE JOINT). A PULTRUDED DRIP CAP WAS USED ON THE BOTTOM OF EACH PANEL.
A PULTRUDED ASTRAGAL WAS SECURED TO THE EXTERIOR OF THE ACTIVE PANEL MEETING STILE WITH SILICONE AND SCREWS.
5. WEATHERSTRIPPING:
ONE ROW OF SANTOPRENE BULB AT THE PERIMETER OF THE PANEL.

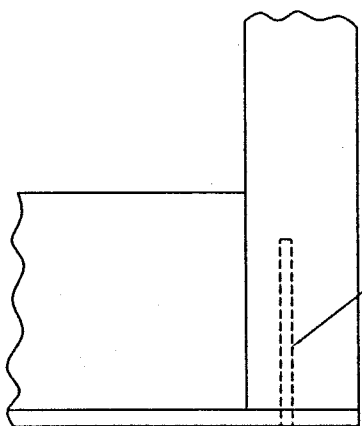
VIEWED FROM EXTERIOR

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE MAY 31 2001
BY *Maurice Perez*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 00-1011.04

TITLE UNIT, ASSEMBLY - IMPACT FWO AP 2 PANEL	
Andersen Corporation Boyport, Minnesota 55003	
THESE DRAWINGS ARE PROVIDED AS A SERVICE BY ANDERSEN CORPORATION FOR THE BENEFIT OF ITS CUSTOMERS. FINAL RESPONSIBILITY FOR ACCURACY OF DESIGN, FINAL SPECIFICATIONS, DRAWINGS AND FOR THE ACTUAL INSTALLATION SUGGESTED BY THESE DRAWINGS LIES WITH THE ARCHITECT, ENGINEER AND/OR CONTRACTOR.	
COPYRIGHT ANDERSEN CORPORATION 1998. ALL RIGHTS RESERVED.	
APPROVE/DATE 1/17/01	DRAWING NUMBER DADE-FWO-AP-IMPACT
REVISION B 1/17/01 A 5/5/00	SHT. 1 OF 4

FWO-6080	71.250	95.438
FWO-5480	63.250	95.438
FWO-5080	59.250	95.438
FWO-4180	48.000	95.438
FWO-60611	71.250	82.313
FWO-54611	63.250	82.313
FWO-50611	59.250	82.313
FWO-41611	48.000	82.313
FWO-6068	71.250	79.438
FWO-5468	63.250	79.438
FWO-5068	59.250	79.438
FWO-4168	48.000	79.438
UNIT DES.	WIDTH	HEIGHT
UNIT DIMENSIONS		

FWO-3180	33.750	94.069
FWO-2980	29.750	94.069
FWO-2780	27.750	94.069
FWO-2180	22.125	94.069
FWO-3180	33.750	80.944
FWO-2980	29.750	80.944
FWO-2780	27.750	80.944
FWO-2180	22.125	80.944
FWO-3180	33.750	78.069
FWO-2980	29.750	78.069
FWO-2780	27.750	78.069
FWO-2180	22.125	78.069
PANEL DES.	WIDTH	HEIGHT
PANEL DIMENSIONS		



DETAIL -A-

SCALE: NONE

33 34
DOWELS LOCATED ON
ALL FOUR CORNERS
OF EACH PANEL

38	RECEIVER BASKET, SILL PA/HEAD AP	57079	STEEL	0.998	8.794
37	RECEIVER BASKET, SILL AP/HEAD PA	57078	STEEL	0.998	8.794
36	ASTRAGAL, ACTIVE	57004	FIBERGLASS FRP	1.736	2.322
35	ASTRAGAL, PASSIVE	57074	FIBERGLASS FRP	3.621	3.269
34	DOWEL, FLUTED 5.000"	52190	BIRCH	5.000	0.438
33	DOWEL, FLUTED 6.500"	52190	BIRCH	6.500	0.438
32	LOCK MECHANISM, (PASSIVE)	52451	STEEL	-	-
31	LOCK MECHANISM, (ACTIVE)	52104	STEEL	-	-
30	BARREL BOLT, FLUSHMOUNT	57086	STEEL	4.625	1.600
29	STOP, GLAZING STILE	51196	PONDEROSA PINE	0.870	0.875
28	STOP, GLAZING RAIL	51195	PONDEROSA PINE	0.870	0.875
27	SCREW, #10 X 3.000"	PKD0170	STEEL	3.000	0.148
26	SPACER, 1.000" GLASS	20065	VINYL	0.375	0.188
25	PANEL, STOP HEAD PA	57081	PONDEROSA PINE	0.679	1.500
24	PANEL, STOP SIDE	57080	PONDEROSA PINE	0.679	1.500
23	SEALANT	57041	PONDEROSA PINE	0.679	1.500
22	WATERBAR, TOP RAIL	MDS0012/42	SILICONE	-	-
21	NAIL, 1.500" X 18 GA.	57046	POLYPROPYLENE	0.480	0.450
20	SEALANT	20093	STEEL GALV.	1.500	.049
19	FILLER, RAIL TOP	MDS0012/33	SILICONE	-	-
18	FILLER, RAIL BOTTOM	57012	FIBERGLASS	1.644	1.572
17	FILLER, LOCK STILE	57011	FIBERGLASS	1.644	1.952
16	FILLER, HINGE STILE	57010	FIBERGLASS	1.118	0.688
15	W/S, GASKET	57009	FIBERGLASS	1.118	1.609
14	RAIL, TOP	52172	SANTOPRENE	-	-
13	RAIL, BOTTOM	52171	PONDEROSA PINE	4.438	1.719
12	STILE, HINGE	52173	PONDEROSA PINE	8.594	1.719
11	STILE, LOCK	57022	PONDEROSA PINE	4.113	1.719
10	GLASS, LAMINATED	57023	PONDEROSA PINE	4.113	1.719
9	FLANGE, HEAD	04170	-	-	-
8	FLANGE, SIDE	16073	VINYL	2.166	0.394
7	SEALANT	16073	VINYL	2.166	0.394
6	HINGE ASSEMBLY	MDS0034/35/36	SILICONE	-	-
5	SILL ASSEMBLY	57049/50	ZINC STEEL	-	-
4	JAMB, SIDE	57027	VINYL/ALU	1.147	5.265
3	COVER, JAMB SIDE	57019	PONDEROSA PINE	1.234	4.202
2	JAMB, HEAD	57031	FIBERGLASS	1.210	2.911
1	COVER, JAMB HEAD	57018	PONDEROSA PINE	1.234	4.202
		57030	FIBERGLASS	1.210	2.911
ITEM NO.	DESCRIPTION	PART	MATERIAL	HEIGHT	WIDTH
DRAWING REFERENCE LIST					

ALL PARTS MANUFACTURED TO ANDERSEN SPECIFICATION
AS NOTED BY ABOVE PART NUMBERS

FWO-6080	7	7	7
FWO-5480	7	7	7
FWO-5080	7	7	7
FWO-4180	7	7	7
FWO-60611	7	5	5
FWO-54611	7	5	5
FWO-50611	7	5	5
FWO-41611	7	5	5
FWO-6068	7	5	5
FWO-5468	7	5	5
FWO-5068	7	5	5
FWO-4168	7	5	5
UNIT DES.	# OF SCREWS THROUGH HEAD JAMB	# OF SCREWS THROUGH RIGHT JAMB	# OF SCREWS THROUGH LEFT JAMB

BEAD	SILICONE	ATTACHMENT OF SILL TO ROUGH OPENING
BEAD	SILICONE	ATTACHMENT OF HEAD TO SIDE JAMBS
BEAD	SILICONE	ATTACHMENT OF SILL TO SIDE JAMBS
4	SCREWS, #8 X 1/2"	ATTACHMENT OF SILL LOCK TO SILL & SIDE JAMBS
4	SCREWS, #6 X 5/8"	ATTACHMENT OF CORNER LOCKS TO HEAD & SIDE JAMBS
12-16	SCREWS, #8 X 5/8"	ATTACHMENT OF HINGE SUPPORT PLATE TO FRAME
12-16	SCREWS, #10 X 1/2"	ATTACHMENT OF HINGES TO FRAME
2	SCREWS, #10 X 1"	ATTACHMENT OF LATCH RECEIVER TO FRAME (HEAD)
8	SCREWS #10 X 2-1/2"	ATTACHMENT OF HEAD JAMB TO SIDE JAMB
8	SCREWS #10 X 2-1/2"	ATTACHMENT OF SILL TO SIDE JAMB
SNAP	SNAP FIT	ATTACHMENT OF SIDE JAMB COVER TO SIDE JAMB
SNAP	SNAP FIT	ATTACHMENT OF HEAD JAMB COVER TO HEAD JAMB
QTY.	DESCRIPTION	LOCATION
FRAME FASTENERS LIST		

BEAD	SILICONE	ATTACHMENT OF FILLER TO STILE
20	STAPLE, 3/4 STAINLESS STEEL	ATTACHMENT OF FILLER TO STILE
3	SCREW, 6-20 X 1" (PN FL SS)	ATTACHMENT OF TOP RAIL FILLER
3	SCREW, 6-20 X 1" (PN FL SS)	ATTACHMENT OF BOTTOM RAIL FILLER
BEAD	ADHESIVE	ATTACHMENT OF TOP RAIL TO STILES
BEAD	ADHESIVE	ATTACHMENT OF BOTTOM RAIL TO STILES
8-10	NAIL, 1-1/2"	ATTACHMENT OF INSIDE GLASS STOPS TO PANEL
4	NAIL, 1-1/2"	ATTACHMENT OF INSIDE HEAD & SILL GLASS STOPS TO PANEL
13-14	SCREWS, #8 X 2"	ATTACHMENT OF LOCK MECHANISM TO PANEL
6-8	SCREWS #10 X 1-1/2"	ATTACHMENT OF HINGES TO PANEL
2	SCREWS #10 X 5"	ATTACHMENT OF RAILS TO STILES
2	DOWEL, FLUTED 6.500"	ATTACHMENT OF BOTTOM RAIL TO STILES
2	DOWEL, FLUTED 5.000"	ATTACHMENT OF TOP RAIL TO STILES
QTY.	DESCRIPTION	LOCATION
PANEL FASTENERS LIST - ACTIVE PANEL		

12	SCREW, #8 X 1-1/2" STEEL	ATTACHMENT OF BARREL BOLTS TO PANEL
2	SCREW, 7-13 X 7/8"	ATTACHMENT OF BRACKET TO STILE
2	SCREW, 10-12 X 2-1/2"	ATTACHMENT OF PASSIVE ASTRAGAL TO STILE
6	SCREW, 10-12 X 3-1/2"	ATTACHMENT OF PASSIVE ASTRAGAL TO STILE
BEAD	SILICONE	ATTACHMENT OF PASSIVE ASTRAGAL TO STILE
BEAD	SILICONE	ATTACHMENT OF FILLER TO STILE
20	STAPLE, 3/4 STAINLESS STEEL	ATTACHMENT OF FILLER TO STILE
3	SCREW, 6-20 X 1" (PN FL SS)	ATTACHMENT OF TOP RAIL FILLER
3	SCREW, 6-20 X 1" (PN FL SS)	ATTACHMENT OF BOTTOM RAIL FILLER
BEAD	ADHESIVE	ATTACHMENT OF TOP RAIL TO STILES
BEAD	ADHESIVE	ATTACHMENT OF BOTTOM RAIL TO STILES
8-10	NAIL, 1-1/2"	ATTACHMENT OF INSIDE GLASS STOPS TO PANEL
4	NAIL, 1-1/2"	ATTACHMENT OF INSIDE HEAD & SILL GLASS STOPS TO PANEL
13-14	SCREWS, #8 X 2"	ATTACHMENT OF LOCK MECHANISM TO PANEL
6-8	SCREWS #10 X 1-1/2"	ATTACHMENT OF HINGES TO PANEL
2	SCREWS #10 X 5"	ATTACHMENT OF RAILS TO STILES
2	DOWEL, FLUTED 6.500"	ATTACHMENT OF BOTTOM RAIL TO STILES
2	DOWEL, FLUTED 5.000"	ATTACHMENT OF TOP RAIL TO STILES
QTY.	DESCRIPTION	LOCATION
PANEL FASTENERS LIST - PASSIVE PANEL		

PRODUCT RENEWED

as complying with the Florida

Building Code

Acceptance No. 03-0415.15

Expiration Date OCT. 5, 2008

By Manuel Perez

Miami Dade Product Control

Division

APPROVED AS COMPLYING WITH THE

SOUTH FLORIDA BUILDING CODE

DATE MAY 31, 2009

BY Manuel Perez

PRODUCT CONTROL DIVISION

BUILDING CODE COMPLIANCE OFFICE

ACCEPTANCE NO. 00-1011.04

TITLE

UNIT, ASSEMBLY - IMPACT

FWO AP 2 PANEL

Andersen Corporation

Bayport, Minnesota 55003

THESE DRAWINGS ARE PROVIDED AS A SERVICE BY ANDERSEN CORPORATION FOR THE
BENEFIT OF ITS CUSTOMERS. FINAL RESPONSIBILITY FOR ACCURACY OF DESIGN, FINAL
SPECIFICATIONS, DRAWINGS AND FOR THE ACTUAL INSTALLATION SUGGESTED BY THESE
DRAWINGS LIES WITH THE ARCHITECT, ENGINEER AND/OR CONTRACTOR.

COPYRIGHT ANDERSEN CORPORATION 1998. ALL RIGHTS RESERVED.

APPROVE/DATE

1/17/01

SHT. 2 OF 4

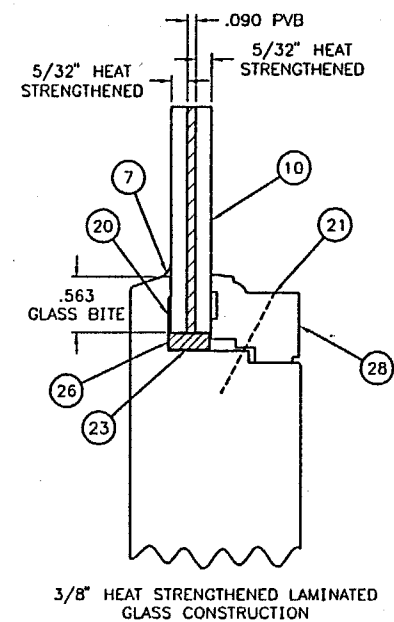
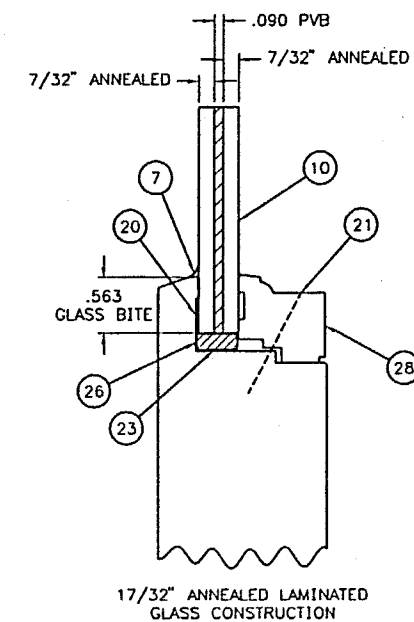
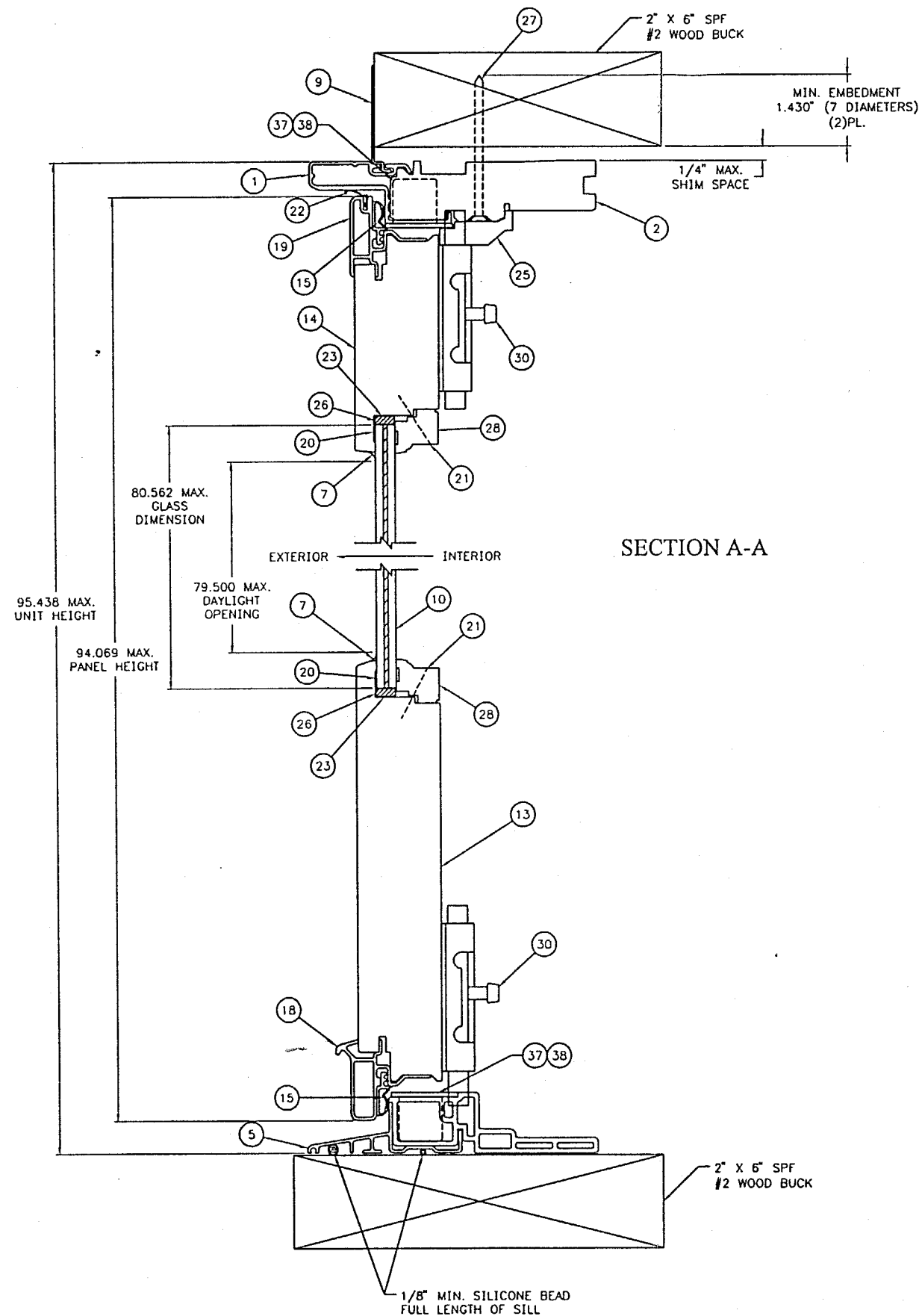
DRAWING NUMBER

DADE-FWO-AP-IMPACT

B 1/17/01

A 5/5/00

REVISION



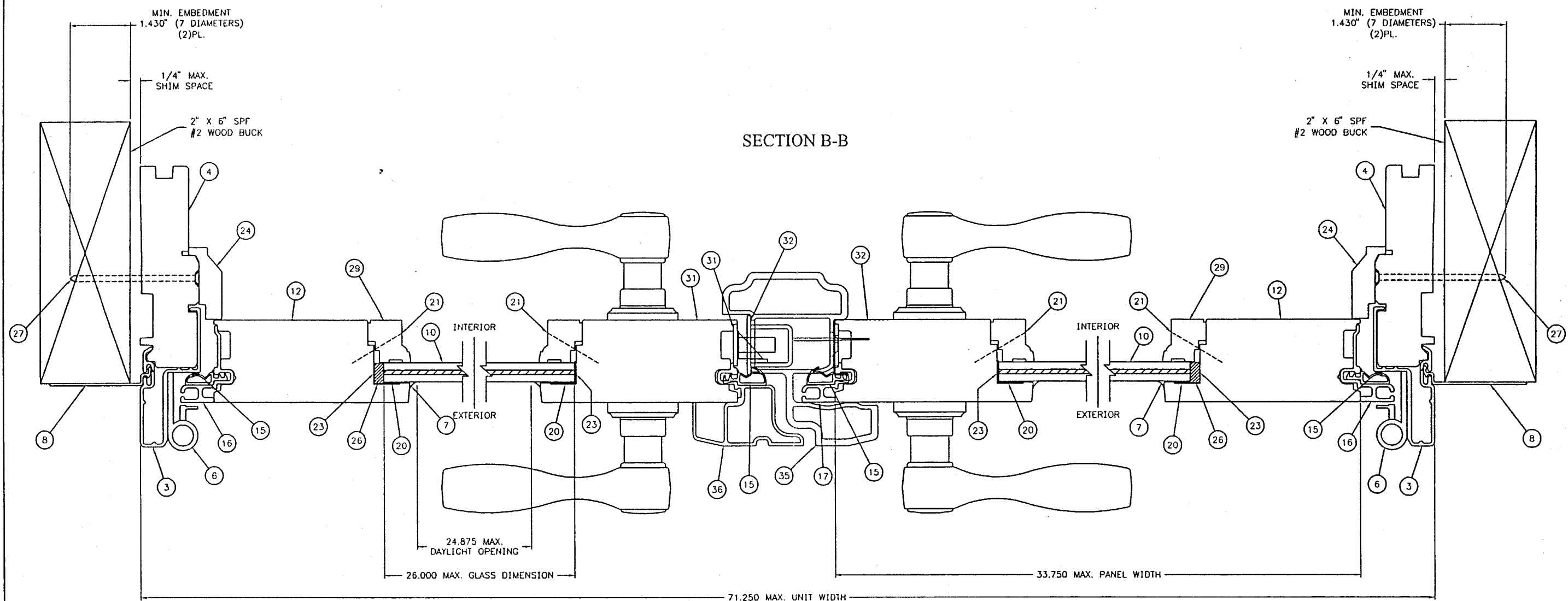
FWO-6080	80.562	79.500	95.438
FWO-5480	80.562	79.500	95.438
FWO-5080	80.562	79.500	95.438
FWO-4180	80.562	79.500	95.438
FWO-60611	67.437	66.375	82.313
FWO-54611	67.437	66.375	82.313
FWO-50611	67.437	66.375	82.313
FWO-41611	67.437	66.375	82.313
FWO-6068	64.562	63.500	79.438
FWO-5468	64.562	63.500	79.438
FWO-5068	64.562	63.500	79.438
FWO-4168	64.562	63.500	79.438
UNIT DES.	GLASS DIMENSION	DAYLIGHT OPENING	UNIT DIMENSION

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE **MAY 31 2001**
BY *Maurice Perez*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. **00-1011.04**

PRODUCT RENEWED
as complying with the Florida
Building Code
Acceptance No. **03-0415.15**
Expiration Date **OCT 5, 2008**
By *Maurice Perez*
Miami Dade Product Control
Division

TITLE UNIT, ASSEMBLY - IMPACT FWO AP 2 PANEL	
Andersen Corporation Bayport, Minnesota 55003	
THESE DRAWINGS ARE PROVIDED AS A SERVICE BY ANDERSEN CORPORATION FOR THE BENEFIT OF ITS CUSTOMERS. FINAL RESPONSIBILITY FOR ACCURACY OF DESIGN, FINAL SPECIFICATIONS, DRAWINGS AND FOR THE ACTUAL INSTALLATION SUGGESTED BY THESE DRAWINGS LIES WITH THE ARCHITECT, ENGINEER AND/OR CONTRACTOR.	
COPYRIGHT ANDERSEN CORPORATION 1998. ALL RIGHTS RESERVED.	
APPROVE/DATE 1/17/01	DRAWING NUMBER DADE-FWO-AP-IMPACT
SHT. 3 OF 4	

B	1/17/01
A	5/5/00
REVISION	



APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE **MAY 31 2001**
BY *Maurice Perez*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. **00-1011.04**

PRODUCT RENEWED
as complying with the Florida
Building Code
Acceptance No. **03-0415.15**
Expiration Date **OCT 5, 2008**
By *Maurice Perez*
Miami Dade Product Control
Division

FWO-6080	26.000	24.875	71.250
FWO-5480	22.000	20.875	63.250
FWO-5080	20.000	18.875	59.250
FWO-4180	14.375	13.250	48.000
FWO-60611	26.000	24.875	71.250
FWO-54611	22.000	20.875	63.250
FWO-50611	20.000	18.875	59.250
FWO-41611	14.375	13.250	48.000
FWO-6068	26.000	24.875	71.250
FWO-5468	22.000	20.875	63.250
FWO-5068	20.000	18.875	59.250
FWO-4168	14.375	13.250	48.000
UNIT DES.	GLASS DIMENSION	DAYLIGHT OPENING	UNIT DIMENSION
	WIDTH		

TITLE UNIT, ASSEMBLY - IMPACT FWO AP 2 PANEL	
Andersen Corporation Bayport, Minnesota 55003	
<small>THESE DRAWINGS ARE PROVIDED AS A SERVICE BY ANDERSEN CORPORATION FOR THE BENEFIT OF ITS CUSTOMERS. FINAL RESPONSIBILITY FOR ACCURACY OF DESIGN, FINAL SPECIFICATIONS, DRAWINGS AND FOR THE ACTUAL INSTALLATION SUGGESTED BY THESE DRAWINGS LIES WITH THE ARCHITECT, ENGINEER AND/OR CONTRACTOR.</small>	
COPYRIGHT ANDERSEN CORPORATION 1998. ALL RIGHTS RESERVED.	
APPROVE/DATE 1/17/01	DRAWING NUMBER DADE-FWO-AP-IMPACT
SHT. 4 OF 4	

B	1/17/01
A	5/5/00
REVISION	